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S E C R E T 141805Z JAN 70 CITE [REDACTED] 7788

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IDEALIST

SUBJECT: IRIS II EVALUATION, MISSION GT69-475, 18 DECEMBER 1969

1. BACKGROUND: MISSION GT69-475 WAS A SHORT MISSION FLOWN TO VALIDATE THE FOCUS ADJUSTMENTS MADE ON CAMERA 8004. THE MECHANICAL OPERATION OF THE UNIT WAS VALIDATED FROM MISSION GT69-368.

2. IMAGE QUALITY: GOOD THROUGHOUT. THE IMAGERY IS COMPARABLE TO THAT NOTED ON GT69-470.

3. MISSION DATA:

- A. MISSION GT69-475 OF 18 DECEMBER 1969
- B. CAMERA NUMBER: S/N 8004
- C. MODE OF OPERATION: STEREO
- D. FILM TYPE/FILTER: 3404/W-23A
- E. FILM FOOTAGE: 750 FEET
- F. PROCESSING: TRENTON MACHINE/MAXIMUM DEVELOPMENT (GAMMA; START 2.03, FINISH 2.14).

4. COMMENTS: THE MISSION MATERIAL INDICATES THAT THE CAMERA OPERATED GOOD THROUGHOUT. THE ONLY ANOMALY NOTED WAS THAT MANY AFT DATA BLOCKS ARE BLURRED (SMEARED DIRECTIONALLY PARALLEL TO THE MAJOR AXIS).

S E C R E T

END OF MESSAGE

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